19 51 **File No.** LDW 2651

C CLASS. PW. DEPARTMENT

K BRANCH

Subject:— The Dhanbad Electricity Co.
Supply position.

C [K] 1953

1 V

P. 15
E

File No. LDW 2651 K

Std. Sectt. Slip 24-A

G R., G D., No. 2408, dated 22-6-22.]

Correspondence

DOCKET SHEET (B)

Subject :—

File No._____

_____DEPT.

_____BRANCH.

References :—

For previous papers
see
305/48(13)

Date.	To whom sent.	Notes and instructions.

9 ##

LDW.2651
5-1701

K.Rr.

P.W.D

The remarks of the Elect. Engr. (p9) are submitted with reference to the O.N. (p8) of the 16-4-51. The general position of supply at Dharwar is satisfactory. No further action is necessary on the report (p9) submitted by the Elect. Engr. Receipt of next progress report from the Elect. Engr. may be awaited.

15/6/51

K 16/6/51

Supdg Engr
28/4

DS

LDW 2651/5 1701.

K Br.

P. W. D.

Resubmitted.

2. These papers may be referred u.o. to the El. Engr. with a request to report the ~~last~~ latest position of the Dharwar Electric Supply Co., ~~Ltd~~

30-4-52.

30/4/52

ELECTRICAL ENGINEER TO GOVERNMENT
Inward No. 2374
Date 1/5/1952
File No.
P. W. D., BOMBAY

u.o. to the El. Engr. to Govt. dtd the 30-4-52

A. A. S.
u.o. to El. Engr.

Issued u.o. (30-5-52)

30/4

11 ~~15~~ LSW 2651
118375

K.Sr.

Submitted with refce. to this deptt. U.O.N. dt P-12 P.W.D. the 30-4-1952.

2. In view of the Xl. Engr. to Govt's. remarks on P.13 ante. no further action is necy., on these papers for the present. Receipt of the next progress report from the Xl. Engr. may be awaited

K.SH.
10/12/52

SS (I.C.)

Awaited (11-1-53) 9-3-53

26/3

LDW2651 | 118375

KBv

P.W.D.

Resubmitted.

2 These pps. may be referred u.o. to the El. Engr. to Govt. with a request to report the latest position of El. supply at Dharwar.

28/3/53

28/3/53

A.S. VI

30 – 3 – 53.

Seen by El Engr. d

Seen up (30-4-53)

ELECTRICAL ENGINEER
GOVERNMENT
Inward No. 47
Date 1 – 4 – 1953
File No. CRM 31
P. W. D., BOMBAY

13 ✓

LDW2651 | 47+19

P.C.O.D.

KBr

Submitted with ref. to this Deptt. U.O.R. dt 30-3-1953.

2 In view of Sl. Engr's remarks no action is necessary on these paper at present. A further report from the officer may be awaited.

(Sd)
23/4/53

A.S III

Await (24-5-53)
24/4

Cur D
HLB

Await (20/6) ER 2
20/7

Await (20/7)
23/6

2651/47419

K 13r

P.W.D.

These pps. may be referred w.o. to the El. Engr. to Govt. with a request to state the present position of El. Supply at Dharwar.

7/8/53.

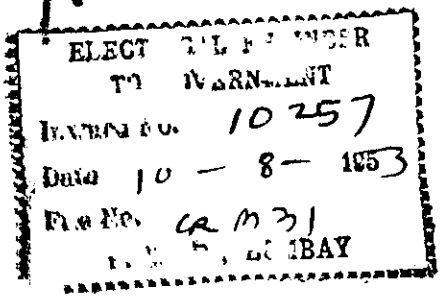
7/8

for the El. Engr. d. 8-8-53

Submitted.

Approved (7-9-53)

7/9



15 ~~22~~ LDW2651/97256

KBr. P.W.D.

Submitted for information with reference to the p20 n.o.r. dt. the 8-8-53.

2. The El. Engr. to Govt. p21 reports that the supply position at Dharwar is satisfactory. Further report may be awaited.

OPB 22/8/53

421 25/8/53

A.S. III

Answered (28/11-53)

28/8

10/12

IV. LDW 2657/97256

P.W.D

K. Br

The El. Engr to Govt may be requested to submit quarterly report showing the position of electric supply at Dharwar as per draft put up for approval

11/12/15

12/12/15

AS II

Below U.O.R.No.305/48(13) dated the 18th April 1951, from Government in the Public Works Department.

No. URM31 \ 2932 of 1951.

Bombay,1. 13th J u n e 1951.

Returned with compliments.

There are at present five sets working in the power house the fifth and last set of 292 kW capacity being put into commission during the last quarter of 1950. The total rated capacity of the above five sets is 676 kW but, with a combined safe carrying capacity of 585 kW

The peak load on the station is 330 kW and comes up between 7 and 8-30 P.M. There were nine requisitions pending with the Supply Company upto 31-3-1951 4 for lighting and 5 for power. The general position of supply in this town is satisfactory.

Electrical Engineer to Govt.

L.M.
13/6/51.

10.

K 14/6

F. W. D.
File No. LDw 26
Serial No. 5/701

K

13-6-57

Shen Luk
14/6/57

9 15 P-12

Below U.O.R. No.LDW 2651/51701, dated the 30th April 1952, from Government in the Public Works Department, Bombay.

No. LRH 31/ 12632 of 1952.
Bombay, 9th December 1952.

Returned with compliments.

There are at present six sets working in the power house, the sixth set of 49 K.W. capacity having been put into commission during the third quarter of 1952. The total rated capacity of the above six sets is 725 K.W. and a safe carrying capacity is 652 K.W.

The peak load on the station is 345 K.W. which comes up between 7 and 8.30 P.M. There are no requisitions pending with the Supply Company. General position of the supply is considered satisfactory.

Electrical Engineer to Government.
9

MAB/6/12/52.

P16 17

Below U.O.R. No.LDW 2651/118375, dated the 30th March 1953, from Government in the Public Works Department, Bombay.

No.LRM.31/ 943 of 1953.
Bombay, 22nd April 1953.

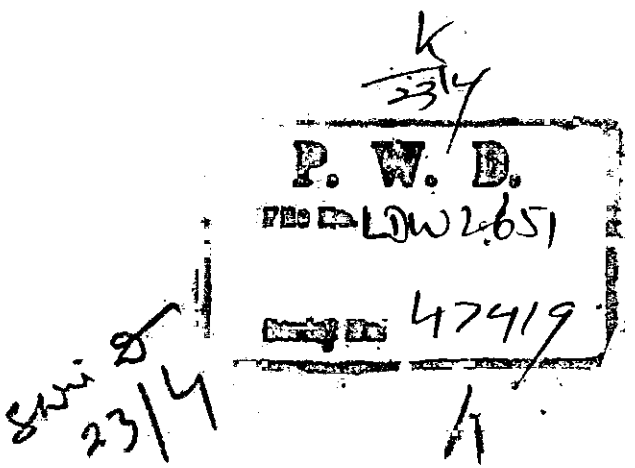
Returned, with compliments.

2. There are six generating sets having rated capacity of 724 K.W. only, and the safe carrying capacity of the station is 652 K.W. only. The peak load on the station is 370 K.W. which comes up between the hours of 7 P.M. and 9.30 P.M.

3. There are no requisitions pending with the Supply Company and hence the supply position at Dharwar is satisfactory.

Electrical Engineer to Government.

21/4/53.


K
23/4
P. W. D.
LDW 2651
47419
Shri D
23/4
1/1

13 ✓

Below U.O.R.No.LDW.2651/47419 dated the 8th August 1953 from Government in the Public Works Department.

No.LRM.31/ 6071 of 1953.

Bombay,1. 18th AUGUST 1953.

Returned, with compliments.

The maximum demand was 360 kW on the 16th June 1953 between 7 and 9-30 p.m.

No requisitions are pending with the Supply Company and as such the position of supply is satisfactory.

Electrical Engineer to Govt.

L.C.

15 Letter.

LDW 2651 / 97258

No LDW 2651-K

PWD
B.C (Bombay)
15th Dec 1953

To :

The Ch. Engr to Govt
Bombay

Sub. Position of electric supply at Dharwar D B C/C

Ref correspondence ending with your letter No LRM 31/6071 dt 18-8-53

2. The usual quarterly report, showing the position of electric supply at Dharwar should be submitted at an early date.

D.A - Nil

By order,
Asst Secy to Govt.
P.W.D.

8/12/53
ABS
12/12

16/12

8 (Govt)
14/12

Govt
14/12

Await (18-1-54)
18/1

For further correspondence pl.
see file No. LDW 2654

18-1-54.